ABSTRACT

The present invention 10 discloses a concrete form system for building foundations wherein two substantially parallel conduits 12 are constructed using a plurality of conduit sections that mechanically interlock end-to-end 14, 16 with each conduit section being rectangular in shape when viewed in cross section with a ribbed exterior portion 22, 24 for added strength and a substantially hollow interior that forms a conduit 12 and is conducive to providing ventilation for effective and efficient radon remediation from the structure being constructed. The present invention 10 uses a combination of straps 18 and spreaders 20 to maintain the two conduit sections 12 in place prior to and during the pouring of the concrete 36.